25X1

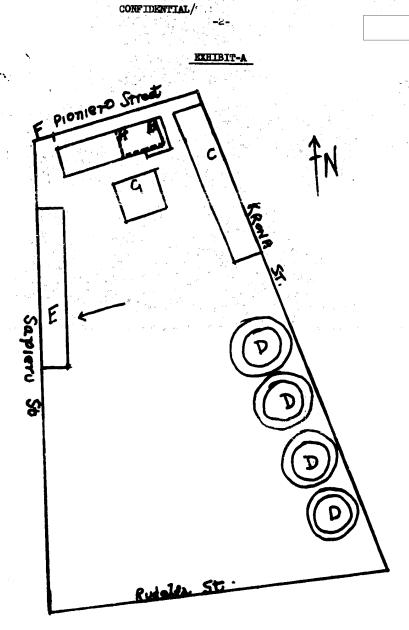
		ELLIGENCE AGENCY	REPORT NO.	
COUNTRY	USSR (Latvia)	ON REPORT	CD NO.	
SUBJECT	Description of the Riga Alcoh Description of the Riga Lead	ol Distillery/ and Zinc Paint Works	DATE DISTR. 3 FE 8 1954  NO. OF PAGES 3	
PLACE ACQUIRED		25X1	NO. OF ENCLS.	
DATE OF IN	POMATICE		SUPPLEMENT TO REPORT NO. 25X1	
APP 786 MALTER ST APP 786 DF THE GATION OF STR CO	Third representation effective toly services of process, and the services of t	THIS IS UN	EVALUATED INFORMATION	
The plant are shown as (A) addition to (B) is the lo	cation of the three distilling	ot wire and spike fer story red brick build bratory and the bootl columns (two continu	ing and contains, in departments.	
	orage and distribution area for meters high.		Turs brick building is	
(E) is a red	ohol storage tanks which are ab brick two-story building for sto	out 10 meters high.		
(F) is the man here. Each en light would co subjected to a there was a li	in gate through which all employ ployee as he passed through the me on according to chance. If an investigation of his person a 2 to 1:5 chance of getting a re	yees pass. The check e gate had to punch a the red light came o and identity. Depend ed light.	on the employee was ling on the circuit set up	
Purified alcoh	er plant, a 20 meter white bric of 35 kilograms per square cent ol, made from raw alcohol receiv y the method of azeotropic dist	THE DIOGRET	ated steem was produced of the distillery was tilleries, and absolute	
	•		2571	

CLASSIFICATION CONTINUITAL

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Rigas Spirta Rektifikacijas Iestade (Alcohpi Distillery in Riga)

CONTINUETIAL

25X1

Rica Lead and Zinc Paint Works

the Lead and Zinc Paint Works in Riga. See Exhibit (B) for layout or plant as described below:/

The administration building which included the apartment of the Chief Chemist. The laboratory.

The zine oxide packing division.

The zinc oxide division.

The lead white chambers (old type).

The lead white dryer.

The lead white division.

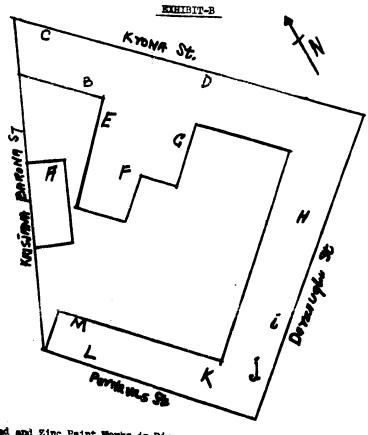
Storage

- The lead oxide furnace
- The barrel division.
- The acetic acid division.

The machine shop.

The power plant and boiler (approximately 500 E.P.).

The buildings are approximately three stories high on the average, although the height varies with the function in that area. The building was designed around the process. There was a 30 ft brick wall on both sides of the administration building to enclose the whole area. The input capacity of the plant was about five thousand pounds of sine and five thousand pounds of lead per day. This was the largest factory for mineral paints in the Baltic States. The lead and zinc was imported from other countries. The products of the plant were (a) lead minium, normal and for high dispersion from lead white; (b) lead white; (c) paint quality zinc oxide; (d) chemically pure zinc oxide; (d) litherace.



Lead and Zinc Paint Works in Riga

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